# Kansas Department of Agriculture

# Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

### KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

nsp Date: 7/15/2015 Business ID:	116795FE	Inspection:	77001521
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Business: NANA'S KITCHEN Store ID:

Phone: 9137889805
7355 LEAVENWORTH RD Inspector: KDA77
KANSAS CITY, KS 66109 Reason: 01 Routine
Results: Follow-up

#### Time In / Time Out

THITIC HITT THITIC C	at						
Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/15/15	12:25 PM	02:15 PM	1:50	0:10	2:00	0	inspection
07/15/15	02:15 PM		0:00	0:25	0:25	0	travel to office
Total:			1:50	0:35	2.25	0	

FOOD ESTABLISHMENT PROFILE						
Insp. Notification Print		Li	c. Ins	р	No	
Priority(P) Violations 5Priority foundation(Pf) Violations 3						
Certified Manager on Staff Certified Manager Present Certified Manager	Actua	al Sq.	Ft. (	0		
INSPECTION INFORMATION						
Risk factors are improper practices or procedures identified as the most prevalent contributing injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemic foods.  Violations cited in this report must be corrected within the time frames entered below, or as sta food code.  P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, degrees Fahrenheit (°F).  IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.  COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicab inspection; R=repeat violation.	als and plated in sec Point, BH All tempe	ctions C=Barature	al obj 8-40 are H es are (785)	ects i 05.11 and (e mea	of the Conta sure	e ıct, d in
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS						
Demonstration of Knowledge	Y	N	0	Α	С	R
Certification by accredited program, compliance with Code, or correct responses.			þ		••	••
Employee Health	Y	Ν	0	Α	С	R
2. Management awareness; policy present.	þ	••				
3. Proper use of reporting, restriction and exclusion.	þ	••	••			
Good Hygienic Practices	Y	Ν	0	Α	С	R

Good Hygienic Pra	actices		Υ	Ν	0	Α	С	R
4. Proper eating, tasting, drinking, or tobacco use								
5. No discharge from eyes, nose and mouth.								
Preventing Contar	mination by Han	ds	Υ	Ν	0	Α	С	R
6. Hands clean	and properly wa	shed.	þ					
7. No bare hand	d contact with R	TE foods or approved alternate method properly followed.	þ					
8. Adequate ha	ndwashing facili	ties supplied and accessible.	þ					
Approved Source			Υ	Ν	0	Α	С	R
9. Food obtaine	ed from approve	d source.	þ					
10. Food receiv	ed at proper ten	nperature.			þ			
11. Food in goo	od condition, safe	e and unadulterated.	þ					
12. Required re	ecords available:	shellstock tags, parasite destruction.				þ		
Protection from Co	ontamination		Υ	Ν	0	Α	С	R
13. Food separ	ated and protect	ed.		þ			þ	
		separating raw animal FOODS during storage, preparation holding, and display from Cooked READY-TO-EAT FOOD [Raw pork bacon stored on shelf in reach in cooler over R cooked potatoes. Raw pork sausage stored in reach in coover RTE cooked potatoes, RTE condiments. Corrected of Site, COS moved.]	). TE oler					
14. Food-conta	ct surfaces: clea	ned and sanitized.		þ				
Fail Notes	4-601.11(A)	Pf - Food Contact Clean to Sight and Touch - EQUIPMENT FO CONTACT SURFACES and UTENSILS shall be clean to sight touch. [Dishes stored under steam table top as clean with dead flies of surfaces. PIC stated they would be washed, rinsed and sanitize before use.]	and n					
15. Proper disp	osition of return	ed, previously served, reconditioned and unsafe food.				þ		
Potentially Hazard	dous Food Time	Temperature	Υ	Ν	0	Α	С	R
16. Proper cool	king time and ter	mperatures.			þ			••
17. Proper rehe	eating procedure	s for hot holding.			þ			
18. Proper cool	ling time and ten	peratures.		••	þ	••		
19. Proper hot I	holding tempera	dures.	þ					
This item h	as Notes. See I	Footnote 1 at end of questionnaire.						
20. Proper cold	holding tempera	atures.		þ			þ	
<b>This item h</b> Fail Notes	as Notes. See I 3-501.16(A)(2)	Footnote 2 at end of questionnaire.  P - PHF/TCS Cold Holding - POTENTIALLY HAZARDOUS II (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) is be maintained at 5°C (41°F) or less. [Raw hamburger at 54F in reach in cooler under make table Employee stated she had the hamburger out to make a cheeseburger, but it wasn't out very long. Raw sausage at 44 Ambient of cooler at 48F per lollipop thermometer. Ambient is kitchen at 109F per IR thermometer. COS PIC will get ice an make ice water baths for product in reach in to stay open too	hall top. 8F. air of ad	)				
21. Proper date	marking and di	sposition.	þ					

	lous Food Tim	ne/Temperature	Υ	Ν	0	Α	С	
Potentially Hazardous Food Time/Temperature								
22. Time as a public health control: procedures and record.						þ		•
Consumer Adviso	ry		Υ	Ν	0	Α	С	
23. Consumer	advisory provi	ded for raw or undercooked foods.				þ		
Highly Susceptible	e Populations		Υ	Ν	0	Α	С	
24. Pasteurized	d foods used;	prohibited foods not offered.				þ		
Chemical			Υ	Ν	0	Α	С	
25. Food additi	ves: approved	and properly used.				þ		
26. Toxic subst	ances properl	y identified, stored and used.		þ			þ	
Fail Notes	7-102.11	Pf - Common Name (Working Containers) Working containers for storing POISONOUS OR TOXIC MATERIALS such as cleand SANITIZERS taken from bulk supplies shall be clearly and individually identified with the common name of the material. [Working spray bottle of yellow liquid without a label on bottle. stated it was cleaner. COS labeled.]	aners d					
7-201.11(A) P - Chemical Storage (spacing/partitioning) POISONOUS OR TO MATERIALS shall be stored so they cannot contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES by separating the POISONOUS OR TO MATERIALS by spacing or partitioning.  [Spray bottle of cleaner stored next to jar of pickles in cabinet uncounter. COS moved. Spray bottle of glass cleaner stored on she								
			srieii					
Conformance with	Approved Pr	next to bag of potatoes. COS moved ]	Srieii Y	N	0	Α	С	
Conformance with 27. Compliance		next to bag of potatoes. COS moved j ocedures	1	N 	0		C 	
	e with variance	next to bag of potatoes. COS moved ]	1		O 	A þ	C 	
27. Compliance	e with variance	next to bag of potatoes. COS moved j ocedures	1	N	0		C	
27. Compliance	e with variance	next to bag of potatoes. COS moved j ocedures e, specialized process and HACCP plan.	. Y			þ		
27. Compliance OD RETAIL PRAI Safe Food and W	e with variance CTICES ater d eggs used w	next to bag of potatoes. COS moved j ocedures e, specialized process and HACCP plan. where required.	. Y			þ A		
27. Compliance OD RETAIL PRAG Safe Food and W 28. Pasteurized 29. Water and i	e with variance CTICES ater d eggs used w ice from appro	next to bag of potatoes. COS moved j ocedures e, specialized process and HACCP plan. where required.	Y			þ A		
27. Compliance OD RETAIL PRAG Safe Food and W 28. Pasteurized 29. Water and i	e with variance CTICES ater d eggs used w ice from appropriation of the specific spe	next to bag of potatoes. COS moved j ocedures e, specialized process and HACCP plan.  where required. oved source.	Y			р А р		
27. Compliance OD RETAIL PRAI Safe Food and Wi 28. Pasteurized 29. Water and i 30. Variance of	e with variance CTICES  ater d eggs used w ice from appropriatined for species e Control	next to bag of potatoes. COS moved j ocedures e, specialized process and HACCP plan.  where required. oved source.	Y	N	O	р А р 	C	
27. Compliance OD RETAIL PRAI Safe Food and Wi 28. Pasteurized 29. Water and i 30. Variance of	e with variance CTICES ater d eggs used w ice from appropriate for special control ling methods u 4-301.11	next to bag of potatoes. COS moved j ocedures a, specialized process and HACCP plan. There required. oved source. ecialized processing methods.	Y  Y  y  The properties of will	N N  p	O	р А р 	C	
27. Compliance OD RETAIL PRAI Safe Food and Wi 28. Pasteurized 29. Water and i 30. Variance of Food Temperature 31. Proper cool Fail Notes	e with variance CTICES ater d eggs used w ice from appropriate of the control ling methods u 4-301.11	next to bag of potatoes. COS moved J ocedures  a, specialized process and HACCP plan.  where required.  oved source.  ecialized processing methods.  present adequate equipment for temperature control.  Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in numand capacity to provide FOOD temperatures as specified under Capacity.  [Ambient temp of reach in cooler under make table top at 48F pelollipop thermometer. Cooler not capable of keeping PHF at 41F below. Cooler cannot keep food cold when kitchen is 109F. PIC v	Y  Y  y  The properties of will	N N  p	O	р А р 	C	
27. Compliance OD RETAIL PRAI Safe Food and Wi 28. Pasteurized 29. Water and i 30. Variance of Food Temperature 31. Proper cool Fail Notes	e with variance CTICES ater d eggs used w ice from appropriate for special control ling methods to 4-301.11	next to bag of potatoes. COS moved J ocedures  a, specialized process and HACCP plan.  where required.  oved source.  ocialized processing methods.  periodic and potatoes are a control.  Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in numand capacity to provide FOOD temperatures as specified under Capacity to provide FOOD temperatures as specified under Capacity temperatures.  [Ambient temp of reach in cooler under make table top at 48F periodic pour temperatures as to be cooler cannot keep food cold when kitchen is 109F. PIC to purchase ice to ice down all PHF in cooler in order to stay open to be defor hot holding.	Y  Y  y  The properties of will	N N  p	···	р А р 	C	
27. Compliance OD RETAIL PRAI Safe Food and W. 28. Pasteurized 29. Water and i 30. Variance of Food Temperature 31. Proper cool Fail Notes	e with variance CTICES ater d eggs used w ice from appropriate Control ling methods to 4-301.11	next to bag of potatoes. COS moved J  ocedures  a, specialized process and HACCP plan.  there required.  oved source.  ecialized processing methods.  used; adequate equipment for temperature control.  Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in numand capacity to provide FOOD temperatures as specified under Capacity.  [Ambient temp of reach in cooler under make table top at 48F per lollipop thermometer. Cooler not capable of keeping PHF at 41F below. Cooler cannot keep food cold when kitchen is 109F. PIC we purchase ice to ice down all PHF in cooler in order to stay open to ed for hot holding.  ds used.	Y  Y  y  The properties of will	N N  p	···	р А р 	C	
27. Compliance OD RETAIL PRAI Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool Fail Notes  32. Plant food p 33. Approved th	e with variance CTICES ater d eggs used we dice from appropriate for special econtrol ling methods used and description of the control economic for the control economic for special economic for spec	next to bag of potatoes. COS moved J  ocedures  a, specialized process and HACCP plan.  there required.  oved source.  ecialized processing methods.  used; adequate equipment for temperature control.  Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in numand capacity to provide FOOD temperatures as specified under Capacity.  [Ambient temp of reach in cooler under make table top at 48F per lollipop thermometer. Cooler not capable of keeping PHF at 41F below. Cooler cannot keep food cold when kitchen is 109F. PIC we purchase ice to ice down all PHF in cooler in order to stay open to ed for hot holding.  ds used.	Y  Y  photographic roor will odday.	N N  p	···	р А р 	C	
27. Compliance OD RETAIL PRAI Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool Fail Notes  32. Plant food p 33. Approved th 34. Thermomet	e with variance CTICES ater d eggs used we dice from appropriate for special control ling methods we describe the described for special control contro	next to bag of potatoes. COS moved J  ocedures  a, specialized process and HACCP plan.  there required.  oved source.  ecialized processing methods.  used; adequate equipment for temperature control.  Pf - Temperature Capacity - EQUIPMENT for cooling and heating FOOD, and holding cold and hot FOOD, shall be sufficient in numand capacity to provide FOOD temperatures as specified under Capacity.  [Ambient temp of reach in cooler under make table top at 48F per lollipop thermometer. Cooler not capable of keeping PHF at 41F below. Cooler cannot keep food cold when kitchen is 109F. PIC we purchase ice to ice down all PHF in cooler in order to stay open to ed for hot holding.  ds used.	Y  Y  photographic recording or will oddy  photographic recording of the photographic	N N  p	0	p	C	

Prevention of Foo	d Contaminatio	on	Υ	N	0	Α	С	R
36. Insects, rod	lents and anima	als not present.		þ				
Fail Notes	6-202.15(A)(3	Outer openings (Doors) Outer openings of a FOOD ESTABLISHMENT shall be protected against the entry of ins and rodents by solid, self-closing, tight-fitting doors.  [Quarter inch gap at threshold of exterior door where door methreshold.]						
	6-501.111(A)		ack nts.					
37. Contaminat	ion prevented	during food preparation, storage and display.	þ	••		••	••	
38. Personal cle	eanliness.		þ					
39. Wiping cloth	ns: properly use	ed and stored.			þ			
40. Washing fru	uits and vegeta	bles.			þ			
Proper Use of Ute	nsils		Υ	Ν	0	Α	С	R
41. In-use uten	sils: properly st	tored.	þ					
42. Utensils, eq	uipment and li	nens: properly stored, dried and handled.		þ				
Fail Notes	4-901.11(B)	Equipment/utensils (Cloth drying) After cleaning and SANITIZIN EQUIPMENT and UTENSILS may not be cloth dried, except the UTENSILS that have been air-dried may be polished with cloths are maintained clean and dry.  [Employee drying santized clean equipment with towel. COS education.]	at					
43. Single-use	and single-serv	vice articles: properly used.	þ					
44. Gloves use	d properly.		þ					
Utensils, Equipme	ent and Vending	g	Υ	Ν	0	Α	С	R
45a. Food and P and Pf items	non-food conta	act surfaces cleanable, properly designed, constructed and used-		þ				••
Fail Notes								
45b. Food and Core items	non-food conta	act surfaces cleanable, properly designed, constructed and used-		þ				
Fail Notes	[1]	Nonfood-contact surfaces free of crevices Wooded butcher block knife holder used to hold knives in kitchen. Recommended a magnetic strip for easy cleaning. ]						
46. Warewashii	ng facilities: ins	stalled, maintained, and used; test strips.	þ					••
This item h	as Notes. See	Footnote 3 at end of questionnaire.						
47. Non-food co	ontact surfaces	s clean.	••	þ		••		••
Fail Notes	4-601.11(C)	NonFOOD-CONTACT SURFACES of EQUIPMENT shall be ke free of an accumulation of dust, dirt, FOOD residue, and other of [Back underside of reach in cooler handles under make table to soiled with heavy food debris buildup. Seals of reach in cooler of make table top soiled with heavy food debris buildup.]	debris p					

Fail Notes	4-602.13	N. 5000 00NT40T0ND54050 (50ND45NT 1 " )						
		NonFOOD-CONTACT SURFACES of EQUIPMENT shall be cle at a frequency necessary to preclude accumulation of soil resid [Sides of fryers soiled with heavy grease buildup.]		1				
Physical Facilities			Υ	Ν	0	Α	С	R
48. Hot and col	d water availa	ble; adequate pressure.	þ					
49. Plumbing in	stalled; prope	r backflow devices.		þ			þ	
This item h	as Notes. Se	e Footnote 4 at end of questionnaire.						
Fail Notes	5-203.13(A)	At least 1 service sink or 1 curbed cleaning facility equipped wit floor drain shall be provided and conveniently located for the cle of mops or similar wet floor cleaning tools and for the disposal cwater and similar liquid waste.  [No mop sink on premise. Employee stated they dump mop wat down the toilet. COS variance granted at field level to dump mowater down the toilet.]	eaning of mop er					
50. Sewage and	d waste water	properly disposed.	þ					• •
51. Toilet faciliti	ies: properly c	onstructed, supplied and cleaned.		þ				
Fail Notes		Except where a toilet room is located outside a FOOD ESTABLISHMENT and does not open directly into the FOOD ESTABLISHMENT, such as a toilet room that is provided by the management of a shopping mall, a toilet room located on the PREMISES shall be completely enclosed and provided with a tight and self-closing door.  [No self closing door to toilet room.]	-fitting	9				
52. Garbage ar	nd refuse prop	erly disposed; facilities maintained.	þ					
53. Physical fac	cilities installed	d, maintained and clean.		þ				
Fail Notes	6-201.18	Except for TEMPORARY FOOD ESTABLISHMENTS, studs, journal and rafters may not be exposed in areas subject to moisture. [Studs of flooring showing through flooring where tiles are missing throw thru area and at front counter on kitchen side. Rug cover missing/damaged tiles.]	sing ii	1				
	6-501.11	PHYSICAL FACILITIES shall be maintained in good repair. [Ceiling above spice storage in kitchen area damaged, capabil falling debris into food below.]	ity of					
	6-501.114(A	Premises (Unnecessary items) The PREMISES shall be free of items that are unnecessary to the operation or maintenance of establishment such as EQUIPMENT that is nonfunctional or no longer used. [Establishment is full of unnecessary items, paperwork unwork equipment, half empty bottles, linens, in all areas of kitchen and downstairs.]	the o ing					
54. Adequate v	entilation and	lighting; designated areas used.		þ				
Fail Notes		If necessary to keep rooms free of excessive heat, steam, condent vapors, obnoxious odors, smoke, and fumes, mechanical ventilation sufficient capacity shall be provided. "Ambient temperature of kitchen at 109F.]		,				
Administrative/Oth	ner		Υ	Ν	0	Α	С	R
55. Other viola	tions			þ				
Fail Notes	8-304.11(A)	Upon issuance of the LICENSE by the REGULATORY AUTHOR the LICENSEE shall post the LICENSE in a location in the FOCESTABLISHMENT that is conspicuous to CONSUMERS. [current license not posted. License in envelope in drive thru are COS posted]	D					

### EDUCATIONAL MATERIALS

The following educational materials were provided

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Material Distributed | Education Title #33 Refrigeration Temperature Log

Education Title #36 Manual Cleaning Sanitizing

### Footnote 1

#### Notes:

Hot holding mashed potatoes at 160F, greens at 164F, in steam table top smothered steak in oven at 207F

### Footnote 2

#### Notes:

Cold holding

In reach in cooler below make table top, pork chitlins at 43F, in reach in cooler (standing) raw fish at 41F frozen foods frozen solid

### Footnote 3

#### Notes:

Strips in place for chlorine

### Footnote 4

#### Notes:

Handsink at 115F in kitchen

### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 7/15/2015 Business ID: 116795FE Inspection: 77001521

Business: NANA'S KITCHEN Store ID:

Phone: 9137889805

7355 LEAVENWORTH RD Inspector: KDA77 KANSAS CITY, KS 66109 Reason: 01 Routine

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/15/1	5 12:25 PM	02:15 PM	1:50	0:10	2:00	0	inspection
07/15/1	5 02:15 PM		0:00	0:25	0:25	0	travel to office
Total:			1:50	0:35	2:25	0	

#### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled 07/25	<u>′15                                    </u>
Inspection Report Number	77001521	nspection Report Date 07/15/15
Establishment Name	NANA'S KITCHEN	
Physical Address	7355 LEAVENWORTH RD	City KANSAS CITY
		Zip <u>66109</u>
Additional Notes and Instructions	Follow up scheduled for 7/25 or after	